

iWantit

hi-fi with DAB radio &
dock for iPhone and iPod

iDABHF12

instruction manual



(iPod and iPhone are not included)

Contents

unpacking	5
product overview	6
front view	6
rear view	7
top view	7
remote control	8
operating your remote control	9
battery replacement for the remote control	9
remote control operation range	10
connections	11
speaker connections	11
mains power	11
using earphones	12
playing music from an audio device	12
basic operation	13
powering the unit on/off	13
selecting modes	13
adjusting the volume	13
mute function	13
auto setting the clock	13
manually setting the clock	14
setting the daily timer	14
to cancel the daily timer	14
setting the sleep timer	15
EQ control	15
DAB operation	16
full scan	16
manual tuning	16
secondary services	16
storing stations	17
recalling a stored station	17
DAB display modes	18
FM operation	19
auto scan	19
manual scan	19
audio mode	19
storing stations	19
recalling a stored station	20
FM display modes	20

compatible disc types	21
CD operation	21
playback	21
to pause playback.....	21
to stop playback	21
skipping to another track.....	21
repeat playback	21
programme setting	22
programme play.....	22
programme cancel.....	22
random playback	22
intro playback.....	22
iPhone/iPod operation	23
inserting the iPhone/iPod and selecting iPod mode	23
control iPhone/iPod menu	24
charging your iPhone/iPod.....	24
LINE IN operation	24
maintenance	25
handling discs	25
cleaning discs	25
storing discs	25
cleaning the unit	25
hints and tips	26
specifications	28
safety warnings	29

Thank you

for purchasing your new iWantit Hi-Fi with DAB Radio & Dock.

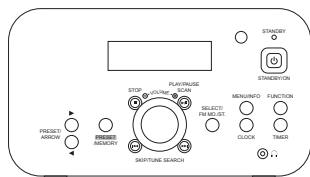
We recommend that you spend some time reading this instruction manual in order that you fully understand all the operational features it offers. You will also find some hints and tips to help you resolve any issues.

Read all the safety instructions carefully before use and keep this instruction manual for future reference.

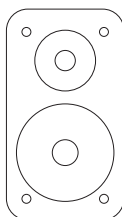
unpacking

Remove all packaging from the unit. Retain the packaging. If you dispose of it please do so according to local regulations.

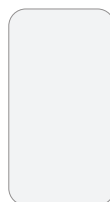
The following items are included:



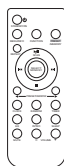
Main Unit x 1



Speakers x 2



Speaker Covers x 2



Remote Control x 1



Instruction Manual x 1

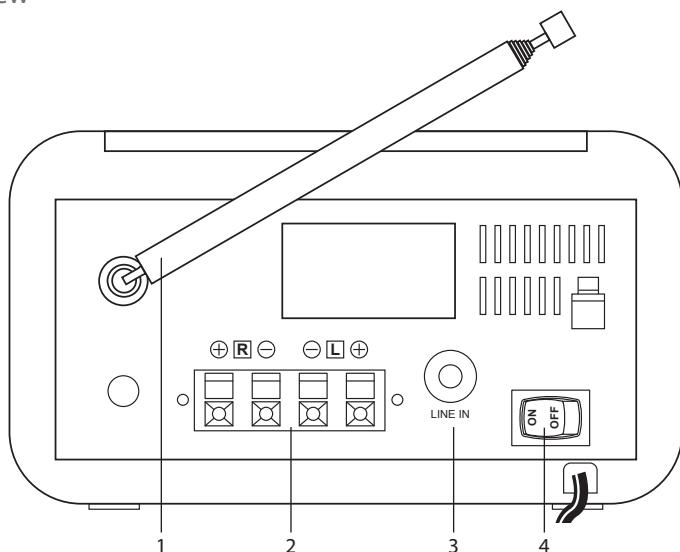


QSG x 1



If items are missing or damaged, please contact Partmaster (UK only).
Tel: 0844 800 3456 for assistance.

rear view



1. FM Aerial

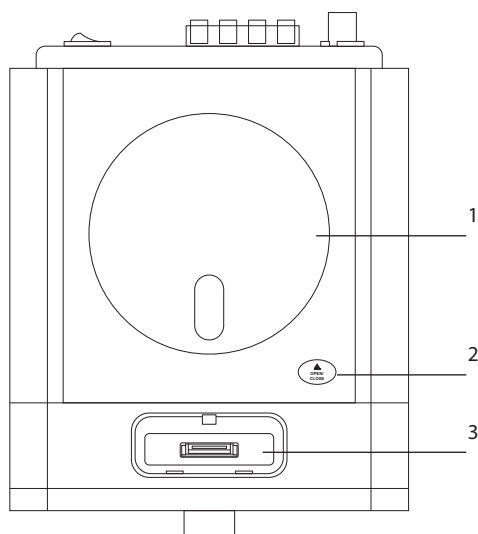
2. Speaker  Sockets

3. LINE IN Socket

4. ON/OFF Button

Switch the unit ON/OFF

top view




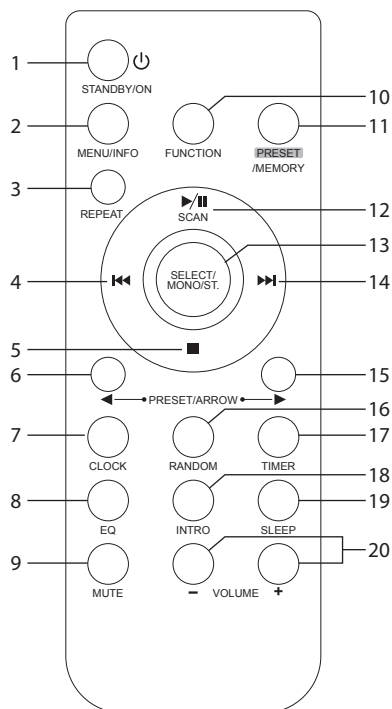
1. CD Compartment

2. OPEN/CLOSE  button

3. iPhone/iPod Dock

remote control

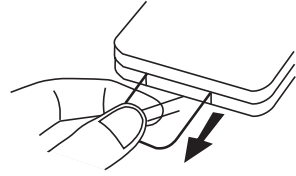
1. **STANDBY/ON  Button**
2. **MENU/INFO Button**
Press to display menu/ information.
3. **REPEAT Button**
4. **◀◀ Button**
 - Press to skip backwards to the beginning of the track or to the previous track.
 - Press and hold to perform fast reverse playback.
5. **■ Button**
Press to stop playing a disc.
6. **PRESET/ARROW ◀ Button**
 - Press to select previous preset number.
 - Press to move up on the menu screen in iPod mode.
7. **CLOCK Button**
8. **EQ Button**
9. **MUTE Button**
10. **FUNCTION Button**
Press to switch between **CD, DAB, FM, AUX IN** and **iPod** mode.
11. **PRESET/MEMORY Button**
12. **▶/||/SCAN Button**
 - Press to start or resume playback of a disc.
 - Press to scan to a radio station.
13. **SELECT/MONO/ST. Button**
 - Press to confirm selections on the menu screen.
 - Press to switch between auto and mono mode.
14. **▶▶ Button**
 - Press to skip forwards to the next track.
 - Press and hold to perform fast forward playback.



15. **PRESET/ARROW ▶ Button**
 - Press to select next preset number.
 - Press to move down on the menu screen in iPod mode.
16. **RANDOM Button**
17. **TIMER Button**
18. **INTRO Button**
19. **SLEEP Button**
20. **VOLUME +/- Button**
Turn to adjust the volume.

operating your remote control

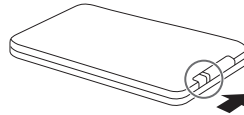
Remove the insulating mylar strip from the remote control if the battery is being used for the first time. It is located at the bottom back side of the remote control.



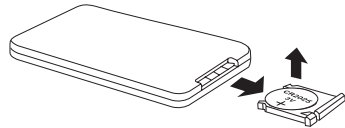
battery replacement for the remote control

The remote control requires a CR2032, 3V Lithium battery.

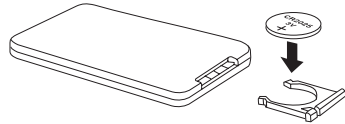
1. Slide and hold the battery release tab in the direction of the arrow.



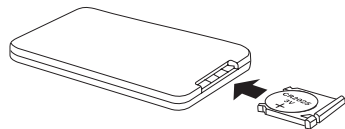
2. Pull out the battery holder and remove the old battery.



3. Replace with a new battery.



4. Insert the battery holder back into the remote control.



handling the battery

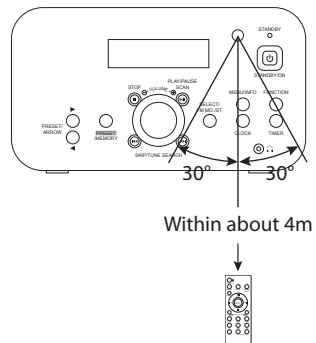
- Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Install the battery correctly by following the polarity (+ and –) indications in the battery compartment.
- When the battery is exhausted, the remote control will not function.
- Only use the battery type indicated in this manual.
- Do not dispose of the used battery as domestic waste. Dispose of it in accordance with the local regulations.
- Small button cell batteries such as the one used in the remote control are easily swallowed by young children and this is dangerous. Keep loose button cells away from young children and make sure that the battery holder tray is secure in the remote control. Seek medical advice if you believe a cell has been swallowed.

handling the remote control

- If you find it difficult to open the battery cover, use a paper clip to help you slide the tab.
- Do not drop or cause impact to the remote control.
- Do not spill water or any liquid on the remote control.
- Do not place the remote control on a wet object.
- Do not place the remote control under direct sunlight or near sources of excessive heat.
- Remove the battery from the remote control when not in use for a long period of time, as it could cause corrosion or battery leakage and may result in physical injury and/or property damage including fire.

remote control operation range

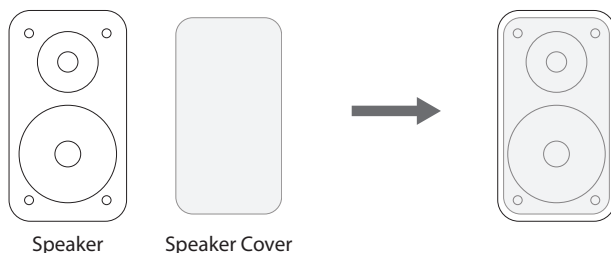
Point the remote control at the unit no more than 4 metres from the remote control sensor and within 60° of the front of the unit. The operating distance may vary depending on the brightness of the room.






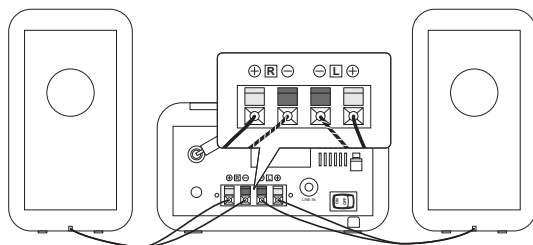
connections

speaker connections

1. Attach the speaker covers to the speakers.

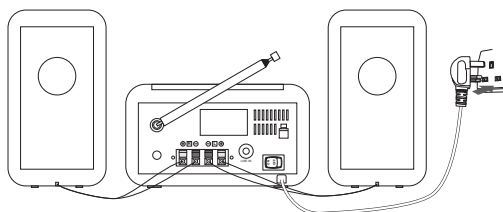


2. Connect the speaker cables at the back of the speakers to the **Speaker**  sockets at the rear of the unit.
(Black speaker cables connect to the  red clips; Black/White speaker cables connect to the  black clips.)



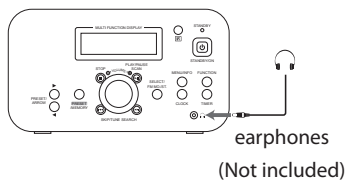
mains power

- This unit was designed to operate with an AC 230-240V ~50Hz power supply.
- Connecting the unit to any other power source may cause damage to the unit. Unwind the mains cable to its full length. Connect the mains plug to a mains socket. Make sure the mains plug is fully inserted into the mains socket. The unit is now connected and ready to use.
- To switch the unit off completely, switch the **ON/OFF** button to the **OFF** position or unplug the mains plug from the mains socket.



using earphones

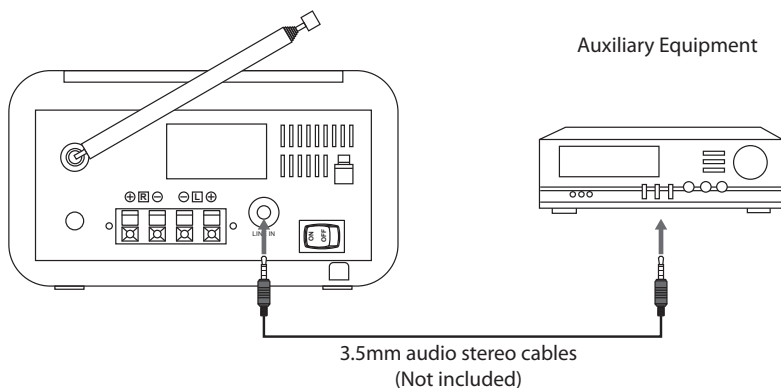
Turn down the volume before connecting the earphones. Slowly raise the volume with the earphones on until you reach your desired volume. When earphones are connected, the speaker is automatically muted.



Long-term exposure to loud music may cause hearing damage. It is best to avoid extreme volume when using earphones, especially for extended periods..

playing music from an audio device



The AUX input is located on the rear side of the unit. Use a 3.5mm audio stereo cable (not included) to connect the audio device through the **LINE IN** socket.



basic operation

powering the unit on/off

When you first connect the unit to the mains socket. Switch the **ON/OFF** button at the rear of the unit to the **ON** position. The unit will be in **STANDBY** mode.

- Press the **STANDBY/ON**  button to switch the unit on.
- Press the **STANDBY/ON**  button again to switch the unit to **STANDBY** mode.
- Disconnect the mains cable from the mains socket if you want to switch the unit off completely.

selecting modes

- Press the **FUNCTION** button repeatedly to switch between **DAB**, **FM**, **iPod**, **CD** and **AUX IN** modes.
- Selected mode will show on the display.

adjusting the volume

Turn the **VOLUME +/-** control on the unit or press the **VOLUME +/-** on the remote control to increase/decrease the volume.

mute function

Press the **MUTE** button on the remote control to temporarily stop the speakers emitting sound. The display will show "**MUTE**". To cancel mute and restore the sound, turn the **VOLUME +/-** control on the unit or press the **MUTE** button again or press the **VOLUME +/-** buttons on the remote control.

auto setting the clock

When you first turn on your radio it will automatically set the time by searching out the DAB signal. It will continue to search for the clock whilst in DAB mode until it has managed to set the time. If after 10 minutes the clock has not automatically set itself try repositioning the radio to get a better reception.



After the clock has been set, if there is no signal under the **CD** or **iPod** mode or if no iPhone/iPod docked during **iPod** mode, the unit will automatically switch to **STANDBY** mode within 15 minutes.

manually setting the clock

When you first connect the unit to the mains socket, the unit will be in **STANDBY** mode, and the display will show “-- : --”.

1. While in **STANDBY** mode, press the **CLOCK** button and the hour digits flash on the display.
2. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the hour digits, and then press the **CLOCK** button to confirm. The minute digits will flash on the display.
3. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the minute digits, and then press the **CLOCK** button to confirm. The clock setting is now complete.

setting the daily timer

1. Press the **TIMER** button repeatedly to select the **Timer On** mode. The “**Timer On**” and the “**T**” icon will show on the display to indicate the timer is on.
2. While in **Timer On** mode, press and hold the **TIMER** button until the display shows “**On Timer**”, and the hour digits flash.
3. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the hour digits, and then press the **TIMER** button to confirm. The minute digits will flash on the display.
4. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the minute digits, and then press the **TIMER** button to confirm.
5. When setting the On Timer Clock, the display will show “**Off Timer**” and the hour digits will flash.
6. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the hour digits, and then press the **TIMER** button to confirm. The minute digits will flash on the display.
7. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the minute digits, and then press the **TIMER** button to confirm.
8. Finally use the **SKIP/TUNE SEARCH** |◀▶| buttons to select **DAB, FM, CD** or **iPod** mode, then press the **TIMER** button to confirm. The display will show “**the volume level #**” and flash. Press the **SKIP/TUNE SEARCH** |◀▶| buttons to adjust the volume, and then press the **TIMER** button to confirm.
9. Setting the Timer function is now complete.

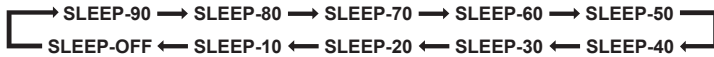
to cancel the daily timer

In **STANDBY** mode, press the **TIMER** button repeatedly until you have selected the **Timer Off** mode. The “**Timer Off**” will show on the display.

setting the sleep timer

Use the sleep timer to turn the system off after a certain number of minutes in play mode. By setting the sleep timer, you can fall asleep to music and know that your system will turn off by itself rather than play all night.

1. To set the sleep timer press the **SLEEP** button on the remote control repeatedly, it changes the number of minutes shown on the display in this sequence:



2. The system is now set to turn off after the number of minutes you have set. The display will show "**S#**", e.g. "**S10** (SLEEP-10)" indicates 10 minutes sleep timer, "**S20** (SLEEP-20)" indicates 20 minutes sleep timer and so on.
3. Press the **SLEEP** button repeatedly to cancel the sleep timer, until "**SLEEP-OFF**" shows on the display and "**S#**" will disappear from the display.

EQ control

This system supports a variety of equalizers and sound effects.

During playback, press the **EQ** button on the remote control to select a desired music mode. Each time the **EQ** button is pressed, the music mode will change to the next one as follows:



DAB operation

If the unit is connected to the mains power and then switched on from standby for the first time, the unit will automatically enter into the DAB mode and perform auto quick scan function. During the scan the display will show "**Searching...**" together with a slide bar that indicates the progress of the scan and the amount of stations that have been found so far.

Once the scan has finished, the unit will select the first alphanumerically found station. To explore the found stations, press the **SKIP/TUNE SEARCH** ◀◀▶▶ buttons.

full scan

The full scan will search for the entire DAB Band III channels. After the scan has finished, the first alphanumerically found station will be automatically selected.

1. To activate auto scan, press and hold the **PLAY/PAUSE/SCAN** ▶/|| button to enter **Autotune Full scan** mode, the display will show "**Searching...**" and a progressing slide bar.
2. All the stations that have been found will be stored automatically. To explore and listen to the found stations, press the **SKIP/TUNE SEARCH** ◀◀▶▶ buttons to select.

manual tuning

As well as the auto tune function, you can manually tune the receiver. This can help you when aligning your aerial or when adding stations that were missed while auto tuning.

1. Press and hold the **SELECT/FM MO./ST.** button until display shows "**Manual tune**".
2. Press the **SKIP/TUNE SEARCH** ◀◀▶▶ buttons to cycle through the DAB channels, which are numbered from 5A to 13F.
3. After your desired channel number is selected, the display will show the multiplex. Press the **SELECT/FM MO./ST.** button to confirm.
4. Press the **SELECT/FM MO./ST.** button to exit **Manual tune** mode.

secondary services

You may see a ">" symbol after the name of the station, this indicates that there are secondary services available to that station. These secondary services contain extra services that are related to the primary station. e.g. a sports station may want to add extra commentaries. The secondary services are inserted directly after the primary station in the station list.

To select the secondary station, press the **SELECT/FM MO./ST.** button when the ">" appears in the display before the station name. When the secondary service ends, the unit will automatically switch back to the primary station.

storing stations

You can store up to 20 of your favourite stations to the memory. This will enable you to access your favourite stations quickly and easily.

1. To store a preset, you must first be listening to the station that you would like to save, press and hold the **PRESET/MEMORY** button. The "**Preset Empty #**" will show on the display and the preset number will flash.
2. Press the **PRESET/ARROW ◀▶** buttons to select your desired preset station number and then press the **PRESET/MEMORY** button to confirm.
3. The station will be stored and the screen will then show "**Preset # Stored**".

recalling a stored station

1. Once you have saved a station to one of the preset buttons, you can recall it by pressing the **PRESET/MEMORY** button.
2. Press the **PRESET/ARROW ◀▶** buttons repeatedly to select your desired preset station number.
3. Press the **PRESET/MEMORY** button to confirm the selection.



- The stored stations will be saved into the memory and power off will not erase it. Storing a new station into a preset location will erase the previously stored station in that location.
- To reset this unit while in **ON** mode, press and hold the **FUNCTION** button to display "**Press SELECT Key to Reset**" on the LCD display, and then press the **SELECT/FM MO./ST.** button to confirm.

DAB display modes

Every time you press the **MENU/INFO** button, the display will cycle through the following display modes: **Programme Type**, **Ensemble/Multiplex (Group name)**, **Signal Strength**, **Time/Date**, **Frequency**, **Audio Bit Rate**, **DLS**.

The information is displayed on the lower segment of the display.

programme type

This describes the style of the programme that is being broadcast. If the information is not available, the display will show "<Programme Type>".

ensemble/multiplex name

A multiplex is a collection of radio stations that are bundled and transmitted on one frequency. There are national and local multiplexes. Local ones contain stations that are specific to that area.



DAB – unlike normal radio, groups together several radio stations and transmits them on one frequency.

signal strength

The display will show a slide bar to indicate the signal strength, the stronger the signal, the longer the bar will be from left to right.

time/date

The broadcaster (Radio station) provides clock and date information automatically so there's no need to manually set this information. If the information is not available, the display will show "<Time/Date>".

frequency

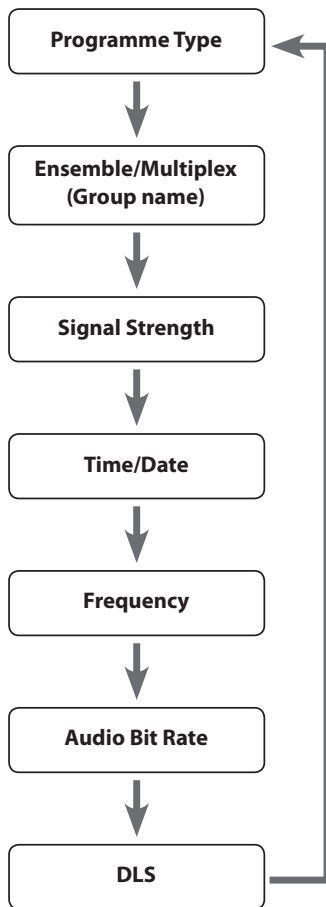
The frequency of the present station will be displayed.

audio bit rate

The display will show the digital audio bit rate being received.

DLS (Dynamic Label Segment)

Dynamic label segment is a scrolling message that the broadcaster may include with their transmissions. The message usually includes information, such as program details etc.



FM operation

Press the **FUNCTION** button repeatedly to select **FM** mode. The display will show **FM** and the frequency.

auto scan

To search for an FM station, press the **PLAY/PAUSE/SCAN ►/||** button to start the auto scan forward or press and hold the **PLAY/PAUSE/SCAN ►/||** button to start the auto scan reverse. Once a station has been found, the scanning will stop automatically.

manual scan

To search for FM stations manually, press the **SKIP/TUNE SEARCH ◀◀▶▶** buttons repeatedly until your desired frequency is reached.



With FM radio it may be necessary to fine tune each station by pressing the **SKIP/TUNE SEARCH ◀◀▶▶** buttons repeatedly. Each press will adjust the frequency by 0.05MHz. If reception is still poor adjust the position of the aerial or try moving the radio to another location.

audio mode

Press the **SELECT/FM MO./ST.** button to toggle between the Auto or Mono selection.



The unit will automatically switch between stereo and mono in auto mode, but you can override this and switch this function manually. This is helpful when receiving poor signal reception.

storing stations

You can store up to 20 of your favourite stations to the memory. This will enable you to access your favourite stations quickly and easily.

1. To store a preset, you must first be listening to the station that you would like to save, press and hold the **PRESET/MEMORY** button. The preset number will flash.
2. Press the **PRESET/ARROW ◀▶** buttons to select your desired preset station number and then press the **PRESET/MEMORY** button to confirm.
3. The station will be stored and the screen will then show "**Preset # Stored**".

recalling a stored station

1. Once you have saved a station to one of the preset buttons, you can recall it by pressing the **PRESET/MEMORY** button.
2. Press the **PRESET/ARROW ◀▶** buttons repeatedly to select your desired preset station number.
3. Press the **PRESET/MEMORY** button to confirm the selection.



- The stored stations will be saved into the memory and power off will not erase it. Storing a new station into a preset location will erase the previously stored station in that location.
- There are some preset stations in default setting. You can overwrite these as you like.
- To reset this unit while in **ON** mode, press and hold the **FUNCTION** button to display “Press **SELECT Key to Reset**” on the LCD display, and then press the **SELECT/FM MO./ST.** button to confirm.

FM display modes

Every time you press the **MENU/INFO** button, the display will cycle through the following display modes: **Frequency**, **Auto/Mono**, **Signal Strength**.

frequency

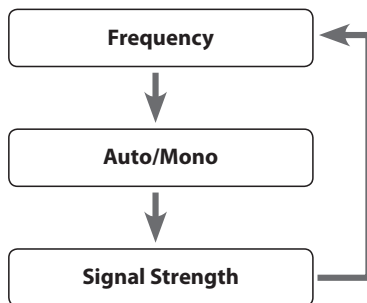
This shows the frequency of the current station.

auto/mono




While in **FM** mode, the display will show if the station being received is in mono or stereo. The receiver will automatically switch between **Stereo** and **Mono** mode. You can however override this function, so that you can manually switch between **Stereo** and **Mono** mode, which is helpful if you're listening to a poor FM signal.

signal strength

The display will show a slide bar to indicate the signal strength, the stronger the signal, the longer the bar will be from left to right.



compatible disc types

Disc Types	Disc Logo	Recorded Content
CD-R (CD Recordable)		AUDIO
CD-RW (CD-Rewritable)		AUDIO
AUDIO-CD (Compact Disc Digital Audio)		AUDIO

CD operation

Press the **FUNCTION** button repeatedly to select **CD** mode.

playback

1. Press the **OPEN/CLOSE ▲** button on the unit and the disc tray will open automatically.
2. Place a disc with the label side up into the CD compartment, and then press the **OPEN/CLOSE ▲** button on the unit to close the door.
3. The total number of tracks will display on the display, then press the **PLAY/PAUSE/SCAN ►||** button to play the first track of the disc automatically.
 - a) This unit can play CD, CD-R, CD-RW of DISC.
 - b) If no disc or the disc can't be read, "**No Disc**" will show on the display.

to pause playback

1. Press the **PLAY/PAUSE/SCAN ►||** button to pause the playback.
2. To resume playback, press the **PLAY/PAUSE/SCAN ►||** button again.

to stop playback

Press the **STOP ■** button to stop playback.

skipping to another track

- Press the **SKIP/TUNE SEARCH ◀◀▶▶** buttons to skip backwards to the beginning of the track or previous track or skip forwards to the next track.
- Press and hold the **SKIP/TUNE SEARCH ◀◀▶▶** buttons to perform fast forward/reverse playback.

repeat playback

1. Press the **REPEAT** button once on the remote control, "**REP 1**" will show on the display. The CD will play the current track repeatedly.
2. Press the **REPEAT** button twice, "**REP ALL**" will show on the display. The CD will play all tracks repeatedly.
3. Press the **REPEAT** button once more again, the **REPEAT** function will turn off.

programme setting

You can programme up to 20 tracks in **CD** mode in any desired order. Programme mode is activated while in **STOP** mode.

1. Press the **PRESET/MEMORY** button to select **MEMORY** mode. “**PROG01**” and “**Track00**” indicator will show on the display.
2. Press the **SKIP/TUNE SEARCH** ◀◀▶▶ buttons to select the track that you want to preset.
3. Press the **PRESET/MEMORY** button to confirm the track number.
4. Repeat steps 2-3 for programming **PROG02**, **PROG03**, etc.

programme play

Press the **PLAY/PAUSE/SCAN** ▶/|| button. The unit will play the first track of the programme. When all tracks have been played, the display will show the number and the playing time of the tracks played.

programme cancel

Press the **STOP** ■ button twice, or open the CD tray door and close it again to erase the memory.



During Programme Mode

- Press the **REPEAT** button once on the remote control, “**REP 1**” will show on the display. The CD will play the current track repeatedly.
- Press the **REPEAT** button twice, “**REP ALL**” will show on the display. The CD will play all tracks repeatedly.
- Press the **REPEAT** button once more again, the **REPEAT** function will turn off.

random playback

All tracks on the disc can be played in a random order.

- During stop or playback mode, press the **RANDOM** button on the remote control. The “**RAND**” indicator will show on the display. All tracks will be played randomly.
- Press the **SKIP/TUNE SEARCH** ◀◀▶▶ buttons to playback the next random track.
- After all the tracks have played once, playback will stop automatically.
- To cancel random playback, press the **RANDOM** button on the remote control during **RANDOM** playback. Normal playback will resume.

intro playback

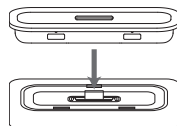
- Press the **INTRO** button on the remote control. The “**INTRO**” indicator will show on the display. The unit will play the first 10 seconds of each track.
- Press the **INTRO** button on the remote control again to resume normal playback.

iPhone/iPod operation

This unit can support iPhone 3G/3GS/4 and various models of iPod players with 30-pin dock connectors, such as iPod touch 1st/2nd/3rd/4th Generation, iPod Classic, iPod nano 1st/2nd/3rd/4th/5th/6th Generation and iPod 5th Generation.

inserting the iPhone/iPod and selecting iPod mode

1. Press the **FUNCTION** button repeatedly to select the **iPod** mode.
2. Insert the Universal iPod dock adapter (not included) into the dock until it sits firmly in place.
3. Insert your iPhone/iPod into the dock.
4. If the iPhone/iPod is connected, the “**iPod Connected**” indicator will show on the display, it will take around 10 seconds to allow the unit to identify the iPhone/iPod.
5. Press the **PLAY/PAUSE/SCAN ►||** button to playback the current track.
6. Select your desired music, etc., and play the connected iPhone/iPod as usual.
You can use either the iPhone/iPod or the remote control.
 - a) Press the **PLAY/PAUSE/SCAN ►||** button to start/pause playback.
 - b) Press the **STOP ■** button to stop playback.
 - c) Press the **SKIP/TUNE SEARCH ◀◀▶▶** buttons to select the previous or next music file.
 - d) Turn the **VOLUME +/-** control on the unit or press the **VOLUME +/-** on the remote control to adjust the volume.
 - e) Press the **MENU/INFO** button to go to the previous iPhone/iPod menu.
 - f) Press the **PRESET/ARROW ◀▶** buttons to select the iPhone/iPod menu and then press the **SELECT/FM MO./ST.** button to enter the selected menu.
 - g) Press the **REPEAT** button on the remote control to play soundtracks repeatedly. Some of the older iPod versions do not support this function.
 - h) Press the **RANDOM** button on the remote control to play soundtracks randomly. Some of the older iPod versions do not support this function.



- Your iPhone/iPod will automatically start charging once it is docked.
- Switch off your iPod while listening to the radio to prevent signal interference.
- While your iPhone/iPod is docked, you can control it from the main unit, the remote control or from the iPod directly.
- Use your iPhone/iPod controls to manually select your iPhone/iPod's music menu, then proceed to the next operation.
- This unit does not support controlling iPod 4th, iPod mini or earlier generation iPod. You can operate your iPod directly for playback features.



While in iPod mode with iPhone/iPod slotted, it will automatically switch to Standby mode in about 4 hours. “AUTO OFF” will flash on the display 10 minutes before switching to Standby mode. You can reset the 4-hour countdown by pressing **INTRO** button while “AUTO OFF” is flashing.

control iPhone/iPod menu

1. While in **iPod** mode, press the **MENU/INFO** button to enter iPhone/iPod menu.
2. Press the **PRESET/ARROW** ◀▶ buttons to enter the desired menu folder.
3. Press the **SELECT/FM MO./ST.** button to confirm.
4. Press the **PRESET/ARROW** ◀▶ buttons to navigate up and down in the iPhone/iPod menu.
5. Press the **MENU/INFO** button to return to the previous iPhone/iPod menu.



- For iPhone/iPod, please make sure the current mode is set as iPod/Music/Video.
- iPod 4th, iPod mini or earlier generation doesn't support the navigation menu.

charging your iPhone/iPod

1. Your iPhone/iPod has an internal non-removable battery, the battery may need to be charged if the iPod has not been used for awhile.
2. You can charge the iPhone/iPod through the unit automatically under the **STANDBY** or **ON** mode.



The iPod battery is 80% charged in about an hour, and fully charged in about a few hours. If you charge it while playing music, it may take longer.



- It is not recommended to charge when using the TUNER mode. It may interfere with the reception.
- To avoid damaging your iPhone/iPod or the unit please take care when inserting and removing your iPhone/iPod from the dock.
- The unit does not support charging 1st, 2nd, 3rd Generation iPods.

LINE IN operation

There is a **LINE IN** socket located on the rear of the unit. Analogue audio sound signals from other sources can be input to the unit.

1. Connect the input to another audio device via a 3.5mm audio stereo cable (not included) with the **LINE IN** socket at the rear of the unit.
2. Press the **FUNCTION** button repeatedly to select **AUX IN** mode until "**AUX IN**" shows on the display.
3. Turn the **VOLUME +/-** control on the unit or press the **VOLUME +/-** on the remote control to adjust the volume control for your desired sound output level.
4. In **AUX IN** mode, operate your audio device directly for playback features.

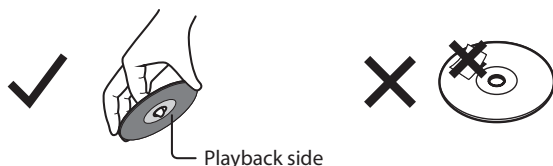


When the unit is in AUX mode, it will automatically switch to Standby mode in about 4 hours. "AUTO OFF" will flash on the display 10 minutes before switching to Standby mode. You can reset the 4-hour countdown by pressing **INTRO** button while "AUTO OFF" is flashing.

maintenance

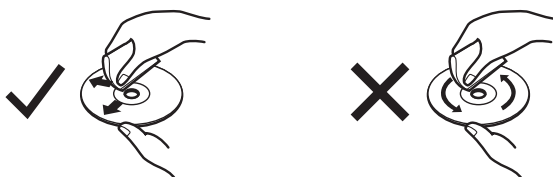
handling discs

- Do not touch the playback side of the disc.
- Do not attach paper or tape to the disc.



cleaning discs

- Fingerprints and dust on the disc cause picture and sound deterioration. Wipe the disc from the centre outwards with a soft cloth. Always keep the disc clean.



- If you cannot wipe off the dust with a soft cloth, wipe the disc lightly with a slightly moistened soft cloth and finish with a dry cloth.
- Do not use any type of solvent such as thinner, benzene, commercially available cleaners or antistatic spray. They may damage the disc.

storing discs

- Do not store discs in places subjected to direct sunlight or near heat sources.
- Do not store discs in places subjected to moisture and dust such as a bathroom or near a humidifier.
- Storing discs vertically in a case, stacking discs or placing objects on discs outside of their cases may cause warping.

cleaning the unit




Ensure the unit is fully unplugged from the mains socket before cleaning.

- To clean the unit, wipe the case with a slightly moist, lint-free cloth.
- Do not use any cleaning fluids containing alcohol, ammonia or abrasives.
- Do not spray an aerosol at or near the unit.

hints and tips

If a problem does occur, it may often be due to something very minor. The following table contains various tips.

Menu	Description
No power.	<ul style="list-style-type: none">• Ensure the mains adapter is connected.• Make sure that the unit is turned on.• Make sure that you have selected ON mode.
The remote control does not function.	<ul style="list-style-type: none">• Use the remote control near the unit.• Point the remote control at the remote sensor on the unit.• Replace the battery in the remote control with a new one.• Make sure the plastic sheet has been removed from the remote control.• Remove any obstacles between the remote control and the unit.
The unit does not respond when pressing any buttons.	<ul style="list-style-type: none">• The unit may freeze up during use. Switch the unit off and then on again to reset the unit.
CD	
The disc does not play.	<ul style="list-style-type: none">• There is no disc inside the unit ("No Disc" appears on the display).• Insert the disc correctly with the label side facing up.• Clean the disc.• PAUSE mode may be activated, deactivate it.• A non-valid disc has been inserted, or the disc region number does not match the region number of the unit.• Condensation may have formed inside the unit due to a sudden change in temperature. Wait about an hour for it to clear and try again.
Disc skips.	<ul style="list-style-type: none">• Make sure the unit is on a secure spot. Vibrations or jarring can cause the disc to skip.
Radio	
Poor DAB/FM reception.	<ul style="list-style-type: none">• Make sure the DAB/FM aerial wire is fully extended.• Electrical interference in your home can cause poor reception. Move the unit away from them (especially those with motors and transformers).
Desired station not found.	<ul style="list-style-type: none">• Weak signal. Use the manual tune function.

Menu	Description
iPod	
iPhone/iPod does not respond to the speaker system.	<ul style="list-style-type: none"> • iPhone/iPod may not be docked properly or installed properly. Remove your iPhone/iPod from the dock and check for obstructions on the connectors in the dock and on your iPhone/iPod. • Make sure that your iPhone/iPod is working properly before docking. Please refer to your iPhone/iPod manual for details.
The unit doesn't play iPhone/iPod files or doesn't function as expected.	<ul style="list-style-type: none"> • Make sure the iPhone/iPod is connected properly. • Standby mode may be activated; press the STANDBY/ON  button again. • Make sure the iPhone/iPod is switched on. • Vibrations may have caused the iPhone/iPod to come loose from the docking station. • Check iPod mode or AUX IN mode is selected. • Reinsert iPhone/iPod.

specifications

Model	iDABHF12
Disc Format	CD, CD-R, CD-RW
Audio	2-Channel Analogue
Frequency Range	DAB: 174 – 240 MHz FM: 87.5 – 108 MHz
Compact Disc	Optical Pickup: 3 - Beam Laser
Power Adapter: Power Supply Power Consumption	AC 230-240V ~50Hz 23W
Output Power	5W x 2
Net Weight:	3.5kg
Dimensions: Unit Speaker	180mm(W) x 220mm(D) x 100mm(H) 100mm(W) x 190mm(D) x 180mm(H)

Features and specifications are subject to change without prior notice.

safety warnings

- Read all the instructions carefully before using the unit and keep them for future reference.
- Retain the manual. If you pass the unit onto a third party make sure to include this manual.
- Check that the voltage marked on the rating label matches your mains voltage.

Damage

- Please inspect the unit for damage after unpacking.
- Do not continue to operate the unit if you are in any doubt about it working normally, or if it is damaged in any way - switch off, withdraw the mains plug and consult your dealer.

Location of Unit

- The unit must be placed on a flat stable surface and should not be subjected to vibrations.
- Do not place the unit on sloped or unstable surfaces as the unit may fall off or tip over.
- The mains socket must be located near the unit and should be easily accessible.
- This unit is designed for indoor, domestic use only

Temperature

- Avoid extreme degrees of temperature, either hot or cold. Place the unit well away from heat sources such as radiators or gas/electric fires.
- Avoid exposure to direct sunlight and other sources of heat.

Naked Flames

- Never place any type of candle or naked flame on the top of or near the unit.

Moisture

- To reduce the risk of fire, electric shock or product damage, do not expose this unit to rain, moisture, dripping or splashing. No objects filled with liquids, such as vases, should be placed on the unit.
- If you spill any liquid into the unit, it can cause serious damage. Switch it off at the mains immediately. Withdraw the mains plug and consult your dealer.

Ventilation

- To prevent the risk of electric shock or fire hazard due to overheating, ensure that curtains and other materials do not obstruct the ventilation vents.
- Do not install or place this unit in a bookcase, built-in cabinet or in another confined space. Ensure the unit is well ventilated.

Safety

- Always disconnect the unit from the mains supply before connecting/ disconnecting other devices or moving the unit.
- Unplug the unit from the mains socket during a lightning storm.

Mains Cable

- Make sure the unit is not resting on top of the mains cable, as the weight of the unit may damage the cable and create a safety hazard.

Interference

- Do not place the unit on or near appliances which may cause electromagnetic interference. If you do, it may adversely affect the operating performance of the unit, and cause a distorted picture or sound.

Earphones

- Listening to loud sounds for prolonged periods of time may permanently damage your hearing.
- Before putting on earphones, turn the volume down then put the earphones on and slowly increase the volume until you reach a comfortable listening level.

Batteries

- Batteries used in the remote control for this unit are easily swallowed by young children and this is dangerous.
- Keep loose batteries away from young children and make sure that the battery holder tray is secure in the remote control. Seek medical advice if you believe a cell has been swallowed.
- Please dispose of batteries correctly by following the guidance in this manual.

Supervision

- Children should be supervised to ensure that they do not play with the unit and the remote control.
- Never let anyone especially children push anything into the holes, slots or any other openings in the case - this could result in a fatal electric shock.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the manual accompanying the unit.

Service

- To reduce the risk of electric shock, do not remove screws. The unit does not contain any user-serviceable parts. Please leave all maintenance work to qualified personnel.
- Do not open any fixed covers as this may expose dangerous voltages.

Maintenance

- Ensure to unplug the unit from the power supply before cleaning.
- Do not use any type of abrasive pad or abrasive cleaning solutions as these may damage the unit's surface.
- Do not use liquids to clean the unit.



Visit Partmaster.co.uk today for the easiest way to buy electrical spares and accessories. With over 1 million spares and accessories available we can deliver direct to your door the very next day. Visit www.partmaster.co.uk or call 0844 800 3456 (UK customers only) Calls charged at National Rate.

Notes for battery disposal

The batteries used with this product contain chemicals that are harmful to the environment. To preserve our environment, dispose of used batteries according to your local laws or regulations. Do not dispose of batteries with normal household waste.

For more information, please contact the local authority or your retailer where you purchased the product.



This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU.

For more information, please contact the local authority or your retailer where you purchased the product.



iPhone and iPod are trademarks of Apple Inc., registered in the U.S. and other countries.

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

All trademarks are the property of their respective owners and all rights are acknowledged.

DSG Retail Ltd • Maylands Avenue • Hemel Hempstead
Herts • HP2 7TG • England

227-0203LK-023